

Abstract

An entity records system for tracking information pertaining to a plurality of entities is disclosed. The entity records system preferably includes an entity identification capture to record identification information for each entity, a revenue capture to record revenue information for the entity, a delinquency data capture to record account delinquency information for each entity and a negative payment history capture to track the negative payment history for each entity. The entity records system is preferably available over a network having at least one computer-server in communication with the users.